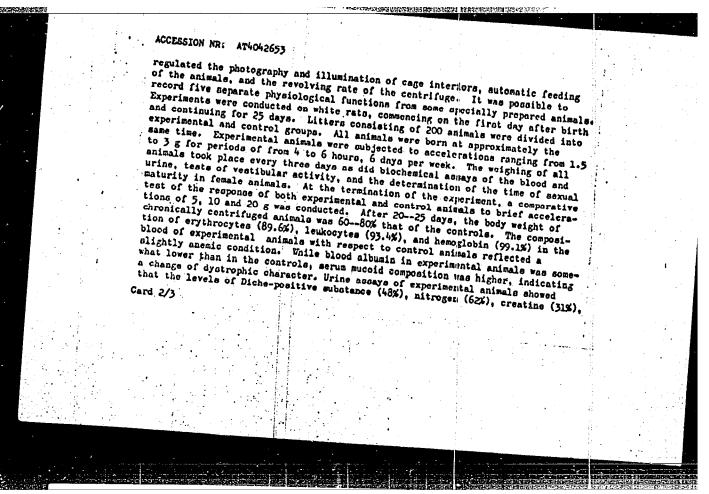
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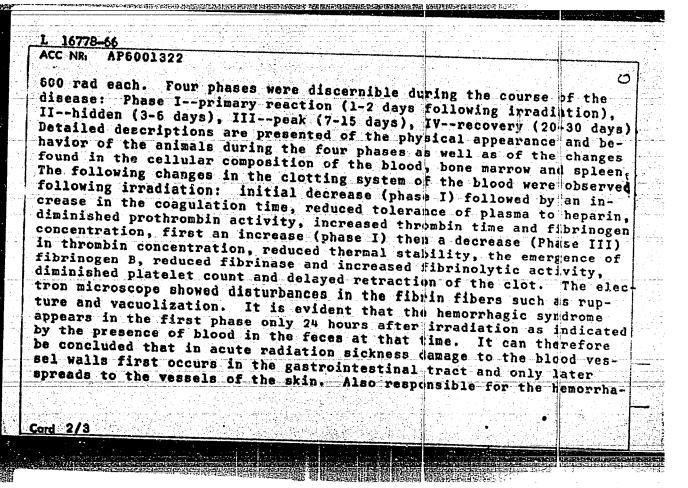
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	TITLE: The effect of gravity on the development of organic	!	
	SOURCE: Konferentsiya po aviateionnoy i kosmicheskoy medit Aviatsionnaya i kosmicheskaya meditsina (Aviation and space konferentsii, Moscow, 1963, 56-60	1	
•	TOPIC TAGS: gravity, centrifuge, organism development, phy rat, chronic centrifugation, blood composition, urine composicion	miological function, mition, Coriolis	
	ABSTRACT: In this investigation, Baranov and his co-worker for small animals with an are radius of 135 cm which could artificial gravitational fields of from 4 to 5 g. The cent in such a way that the arms and cages at the end of the arm rotate around their axes producing Coriolis accelerations.	to regulated to produce	
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ACC NR. AP6001322 SOURCE CODE: UR/0248/65/000/009/1070/0074 AUTHOR: Baluda, V. P.; Lysogorov, N. V.; Khnychev, S. S.; Ishmukhame- tova, D. N.; Rukazenkova, Zhi N.; Corlanova; Thi; Rudakov, I. A.; ORG: Institute of Medical Radiology AMN SSSR, Obnirsk (Institut medit- sinskoy radiologii AMN SSSR) TITLE: Blood cosgulation and fibrinolytic activity in acute radiation SOURCE: AMN SSSR. Vestnik, no. 9, 1965, 70-74 TOPIC TAGS: radiation sickness, blood, coagulation, hematology ABSTRACT: The hemorrhagic syndrome is considered the gravest manifes- degree, duration and outcome. However, despite numerous investigations of the factors responsible for hemorrhage in this disease, the patho- investigated the functional conditions of coagulation and of the fibri- ma-radiation with Co60. 256 "August" strain rats were irradiated with Card 1/3 UDC: 617-001.28-036.11-07:[616.151.5+616 153.			bitishotewakere	12
Tova, D. N.; Rukazenkova, Zh. N.; Gorlanova, T. Rudakov, 1. A.; Susanyan, T. A. ORG: Institute of Medical Radiology AMN SSSR. Obnirsk (Institut medit-sinskoy radiologii AMN SSSR) TITLE: Blood coagulation and fibrinolytic activity in acute radiation SOURCE: AMN SSSR. Vestnik, no. 9, 1965, 70-74 TOPIC TAGS: radiation sickness, blood, coagulation, hematology ABSTRACT: The hemorrhagic syndrome is considered the gravest manifestation of acute radiation sickness and to a great extent determines its of the factors responsible for hemorrhage in this disease, the pathonovestigated the functional conditions of coagulation and of the fibrinolytic system of the blood in acute radiation sickness produced by gamma-radiation with Co60. 256 "August" strain rats were irradiated with	ACC NRI AP6001322 SOURCE CORE UP			
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ORG: Institute of Medical Radiology AMN SSSR, Obnirsk (Institut medit- sinskoy radiologii AMN SSSR) TITLE: Blood coagulation and fibrinolytic activity in acute radiation SOURCE: AMN SSSR. Vestnik, no. 9, 1965, 70-74 TOPIC TAGS: radiation sickness, blood, coagulation, hematology ABSTRACT: The hemorrhagic syndrome is considered the gravest manifestation of acute radiation sickness and to a great extent determines its of the factors responsible for hemorrhage in this disease, the pathonomesis of this phenomenon has not been elucidated. The author have investigated the functional conditions of coagulation and of the fibrima-radiation with Coso. 256 "August" strain rats were irradiated with		, wadakov,		+
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BALUDA, V.P.; LYSOGOROV, N.V.; KHNYCHEV, S.S.; ISHMUKHAMETOVA, D.N.; RUKAZENKOVA, Zh.N.; GORLANOVA, T.A.; RUDAKOV, I.A.; SUSANYAN, T.A.

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RUDAKOVA, S.F.; ZHUKOVA, N.A.; KHNYCHEV, S.S.; SUSANYAN, T.A.; KOZLOVA, I.I.

Some new aspects of the effect of ?-aminocaproic acid on the organism. Veet. AMN-SSSR-20 no.9:74-77 165.

1. Institut meditsinskoy radiologii AMN SSSR, Obninsk.

ALEKSANDROV, Nikolay Nikolayevich; KOCHERGINA, Amma Vasil'yevna;
POKHOVSKIY, Leonid Alekseyevich. Prinimal uchastiye
KHNYKIN, V.P.; LOGUNTSOV, B.M., otv. red.; UEYMAN, L.M.,
red. izd-va; MAKSIMOVA, V.V., tekhn. red.

[Contemporary mechanization for working placer deposits] Sovremennaia mekhanisatsiia dlia rasrabotki rossypei; spravochnoe
posobie. Moskva, Gosgortekhizdat, 1963. 462 p. (MIRA 16:7)
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AHNYKIN, V.F., kand. tekhn. nauk

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Compactness of hydraulic giant jets and selection of the optimum diameter of nozzles. Ugol' 39 no.3:26-29 My'64.

1. Institut gornogo dela im. A.A. Skochinskogo. (MIRA 17:5)

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MARTYNOV, A.A.; KHNYKIN, V.I.

Distribution boundaries of Lower Permian salt-bearing sediments in the Dnieper-Donets Lowland. Trudy UkrNIGRI no.5:30-33 163.

Principles of the structural regionalization and identification of the promising uplifts of the Dnieper-Donets Lowland. Nbid.:34 (MIRA 18:3)

RHNYKINA, L.A. Pharmacognostic study of crude skullcap Scatcllaria baicalensis Georgi. Apt. delo 11 no.1:27-30 Ja-F '62. (MIRA 15'4) 1. Tomskiy meditsinskiy institut. (SKULLCAP (BOTANY)) (PHARMACOGNOSY)

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KHNYUNINA, O.I.; GOLOVINA, A.A. (Novosibirsk)

On Marfan's syndrome. Klin.med. 39 no.4155-60 161. (MIRA 14:4)

1. Iz kafedry fakulitetskoy terapii (zav. - zasluzhennyy deystelinauki prof. G.D. Zalesskiy) i kafedry patologicheskoy anatomii (zav. - prof. B.M. Konstantinov) Novosibirskogo meditsinakogo instituta (dir. - zasluzhennyy deystelinauki prof. G.D. Zales-skiy).

(ARACHNODACTYLY)

Mining snout beetles on the oaks of the Armonian S.S.R. and their significance in forestry. Ixv.AN Arm.SSR.B.lol.i sel'khos.nauki, 4 no.1:41-46 '51. (NIEA 9:8) 1. Botanicheskiy institut i sad Akademii nauk Armyanskoy SSR. (Armenia-Snout beetles) (Oak-Diseases and pests)

THUZORYAN S.N.

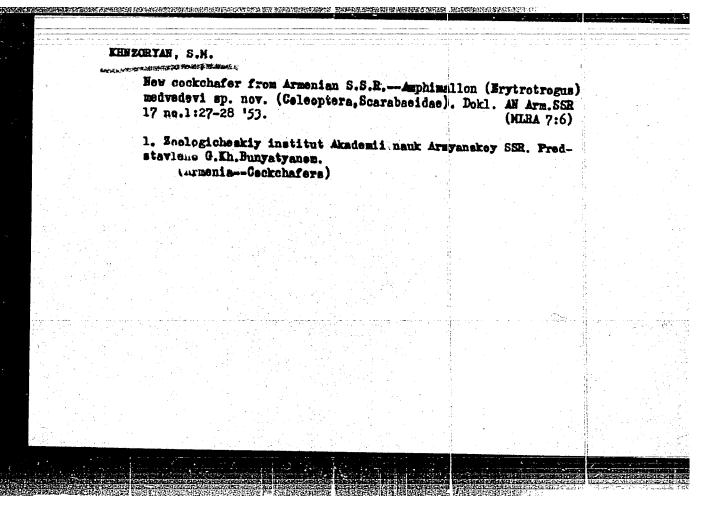
Coleoptera pests of the willow family in the Armenian S.S.R. Izv. AN Arm. SSR. Biol. i sel'khoz. nauki 6 no. 3:1/3-54 153. (MLRA 9:8)

1. Sektor rashchity rasteniy Akademii nauk Arm. SSR. (ARMENIA--BEETLES) (VILLOWS--DISEASES AND PESTS)

KHNZORYAN, S.M.

Tanyproctus (Tetraproctus) antennatus sp.nov., a new representative of the family of leaf-horned beetles (Coleoptera, Scarabacidae) from the Armenian S.S.R. Dokl.AN Arm.SSR 16 no.5:149-150 '53. (MIRA 9:10)

1.Zoologicheskiy institut Akademii nauk Armyanskoy SSR. Predstavleno G.Kh Bunyatyanom. (Kanaker--Scarabeidae)



KHNZORIAN, S.N.

A new species of the family Curculionidae found in the Armenian SSR: Curculio (Balanobius) excellens sp. n. Dokl. AN Arm. SSR 17 no.2: 63-64 '53. (MIRA 8:2)

1. Zoologicheskiy imatitut Akademii nauk Arnyanskoy SSR. Predstayleno G.Kh. Bunyatyanom. (Armenia--Weevils)

Renzoryan, S.M. Role of the Goleoptera in the fertilisation of flowers. Isv.AM Arm. SSR.Biol.i sel'khos.nauki 7 no.6:47-55 Je '54. (MRA 9:8) 1. Zoologioheskiy institut AW Arm. SSR. (Plant fertilisation) (Beetles)

IHAZORYAN, S.M.

New species of beetle found in the Armenian S.S.R. (Coleoptera, Chrysomelidae) Haltica armeniaca sp. n. Dokl. AN Arm. SSR 19 no.2: 59-60 '54. (MLRA 8:")

1. Zoologicheskiy institut Akademii nauk Armyanskoy SSR. Predstavleno G.Kh. Bunyatyanom. (Armenia-Beetles)

Four new species of Coleoptera from the Armenian S.S.R. (Coleoptera, Insecta). Dokl.AN Arm. SSR 22 no.3:135-139 '56. (MIRA 9:8) 1. Zoologicheskiy institut Akademii nauk Armyanskoy SSR. Predstavleno R.Kh. Buniatyanom. (Armenia--Beetles)

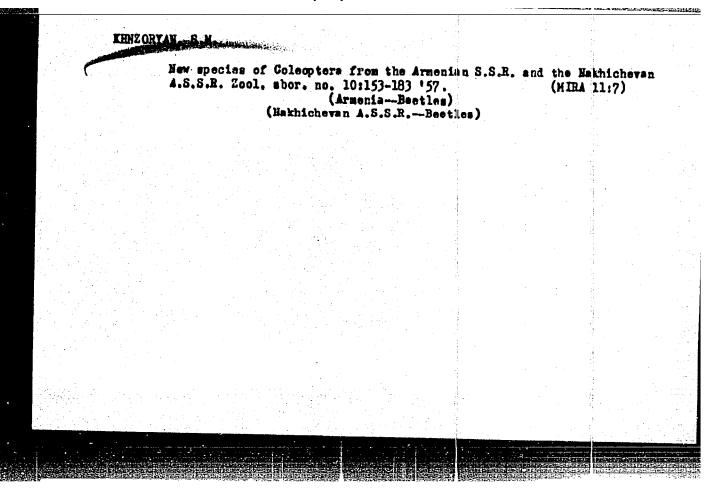
Mew leaf-rolling weevil (Coleoptera, Attolabidae) Coenorrhinus phryganophilus Khnsorian sp.nov. from the Armenian S.S.R. Dokl. AM Arm. SSR 22 no.5:225-226 '56. (MLRA 9:9) 1. Zoologicheskiy institut Akademii nauk Armyanskoy SSR. Predstavleno G.Kh. Buryatyanom. (Armenia--Beetles)

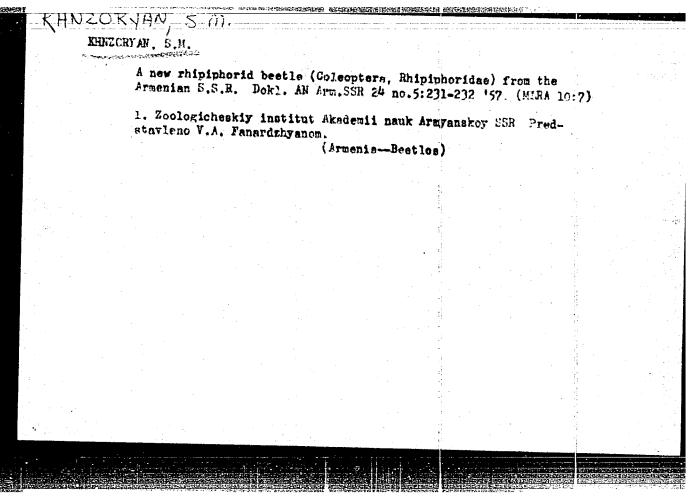
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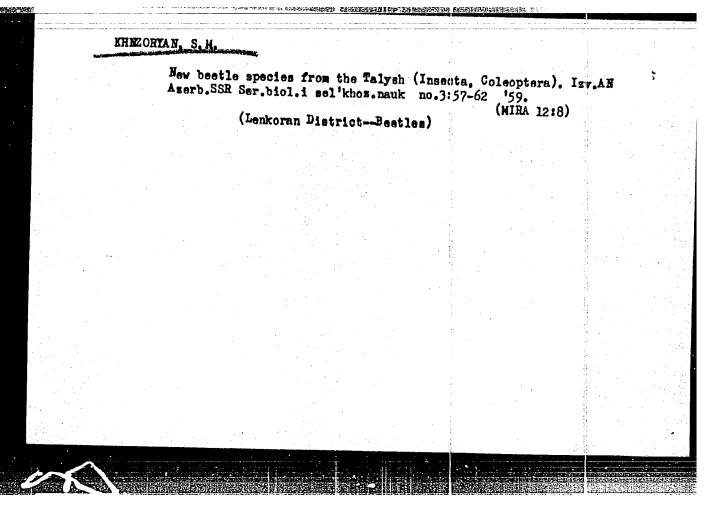
New species of darkling beetle (Coleoptera, Tenebrionidae) from the Armenian S.S.R. Dokl.AN Arm.SSR 23 no.1:41-43 '56. (MERA 9:11)

1. Zoologicheskiy institut Akademii nauk Armyanskoy SSR. Predstavleno G.Kh. Bunyatyanom.
(Armenia--Darkling beetles)

KHNZORYNN Country USSA F-5 CATEGORY ABB. JOUE. : EZBiol., Mo. 19, 1958, Po. 87753 AUTHOR : Khnzoryan, S. M. : Actoemy of Sciences armenian Sok INST. : Coleopters of the bak in armenian SSA CHILT. CRIG. PUB. : Zool. sb. AN ArmSSA, 1957, No. 10, 59-152 ABSTRACT : In the Armenian SSR two species of oak are of economic importance: the Georgian Oak (Querous therica) and the eastern or Large-Anther wak (Q. macranthera), the facts of which is considered jointly, altogether 367 apacles of coleopters are reported, among which the most numerous group in that of xylophages -- 177 species (48.2% of the fauna). The role of coleopters in biocenesis of the tak is considered, as well as the influence of the chylrenment on dynamics of development of pests, and also the origin of the fauna of oak plantings in armenia. V. I. Grimal'skly. CARD:







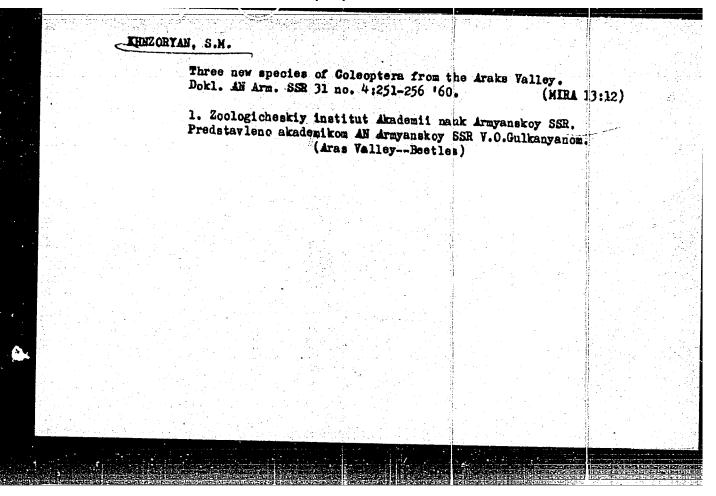
KHNZORYAN, S.M.

New comb-clawed beetle from the Aras Valley (Coleoptera, Alleculidae, Mycetocharina riabovi Khasorian sp.nov.), Dokl. AN SSR 29 no.3:141-143 159. (MIRA 13:2)

1. Zoologicheskiy institut AN ArmSSR. Predstavleno akadenikom AN ArmSSR V.Fanardshyanom. (Aras Valley--Comb-clawed beetles)

Mew species of comb-clawed beetles from the Armenian S.S.R. (Coleoptera, Alleculidae) Heliotaurus emmae Ehnnorian sp.nov. Dokl. AN Arm. SSR 28 no.4:191-192 '59. (MIRA 12:11) 1. Zoologicheskiy institut AN ArmSSR. Predstavleno akademikon AN ArmSSR V.A. Fanardshyanom. (Armenia--Comb-clawed beetles)

HNZORYAN, S.M. New coleopteran species (Coleoptera, Insecta) from the Armenian S.S.R. and the Makhichevan A.S.S.R. Pt.2. Zool. ebor. 11:65-78 '59. (MIRA 13:8) (Armenia--Beetles) (Makhichevan A.S.S.R.--Beetles)



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Mew species of Coleoptera from Transcaucasia. Zool. sbor. no.12: 99-124 '62. (MIRA 15:10) (Transcaucasia—Beetles)

AUTHOR: Khoba, V. (Odessa)

TITLE: Lacquaring of Chassis (Pokrytiye shassi lakom)

PERIODICAL: Radio, 1957, Nr 8, p 56 (USSR)

ABSTRACT: Pifteen grams of powdered aluminum should be jut in 110 grams nitrolacquer diluted by acetone. A thin film is spread over the chassis by means of an ordinary atomizer.

AVAILABLE: Library of Congress

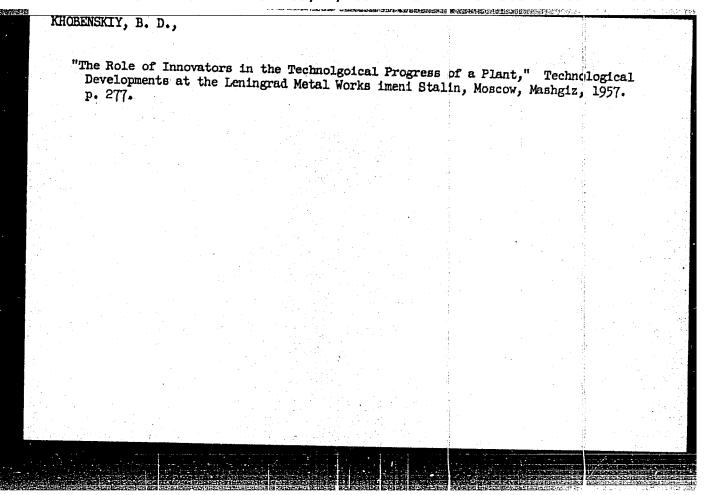
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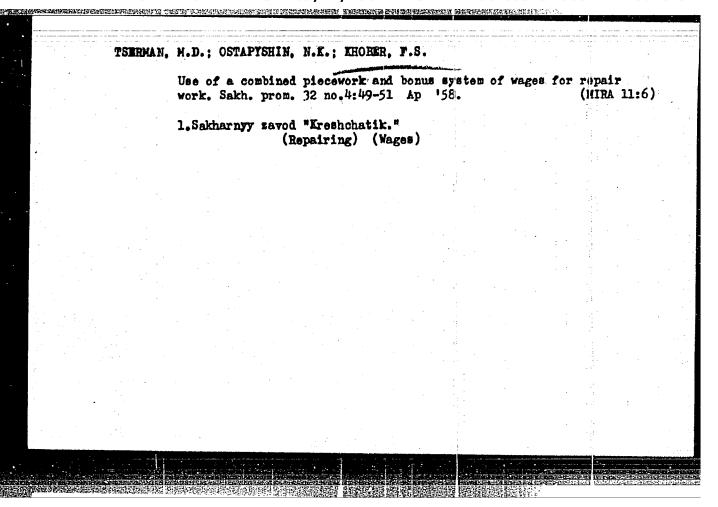
AB	BUTALIYEV, F.B.; KHOBDABERGANOV, R.ZH.; KOLOSOV, B.V.	
	Extremum methods for finding the optimal parameters of wasterock piling during open-pit mining operations. Izv. AN Uz. SSR. Ser. tekh. nauk 9 no.3:67-76 65. (MIRA 18:8)	
	1. Institut mekhaniki i Vychislitel'nyy (sentr AN UzSSR.	
	- 보고 보고 보고 있는 사람들은 사람들이 되는 사람들이 되고 있는 사람들이 되었다. - 보고 보고 보고 있는 사람들이 보고 있다. 사람들이 사람들이 보고 보고 있는 사람들이 되었다. - 보고 보고 보고 보고 보고 보고 있는 사람들이 보고 보고 보고 있는 것이라고 보고 보고 있다.	

AKHMETOV, K.T.; DONCHENKO, P.A.; KUBYSHEV, N.N.; VOLKOV, I.P.; KARAFETYAN, V.K.; YELYAKOV, I.I.; CHIKRIZOV, M.V.; KHOBDABERGENOV, R.Zh.

Modernizing the industrial equipment of lead production and the growth of labor productivity. TSvat. met. 36 no.7:11-19 Jl '63. (MIRA 15:8)

(Lead industry—Equipment and supplies)





SMIRNOV, V.S.; KOSTENKO, M.P.; NEYMAN, L.R.; KOSTENKO, M.V.; DOMANSKII, B.I.; ZALESSKII, A.M.; USOV, S.V.; AYZENHERG, B.L.; DUBINSKII, L.A.; ALEKSANDROV, G.N.; GRIBOV, A.N., GEUZDEV, I.A.; LEVINSHITFIN, M.L.; MIKIRITICHEV, A.A.; MIKHAYLOVA, V.I.; RUZIN, Ya.L.; STEPANOV, K.S.; KHOBERG, V.A.; SHCHERBACHEV, O.V.

M.D. Kamenskiij on his 80th birthday. Isv. vys. ucheb. zav.; energ. 8 no.7:130-131 Jl '65. (MIRA 18:9)

KHOBERG. V. A.

The following is among dissertations of the Lemingrad Polytechnic Institute imeni Kalinin:

"Investigation of the Impulse Stability of the Insulation of a Transmission Line on Wooden Su pports." 8 March 1954. An investigation was made of the impulse stability of wood, combination insulation "insulator string -- cross member -- insulator string" and "air gap -- wood." An evaluation was made of the voltage distribution along the elements of the combination insulation.

So: M-1048, 28 Mar 56

8(0)

SOV/112-59-4-6902

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 4, p 70 (USSR)

AUTHOR: Aleksandrov, G. N., and Khoberg, V. A.

TITLE: Estimation of the Space-Charge Region in an AC Corona-Displaying Gap

PERIODICAL: Tr. Leningr. politekhnich. in-ta, 1958, Nr 195, pp 323-328

ABSTRACT: The space-charge volume of a corona-displaying gap depends on the amplitude and frequency of the applied voltage and on the corona loss. Barriers set within the corona gap limit the space-charge region and lessen the losses. The space-charge region around a wire can be found by the deviation of P = f(U) characteristic from that pertaining to a free gap. Measurements were made in a cylinder of 2 m diameter and a wire of 0.37 cm diameter, at 25 and 50 cps, and with barriers of 15-50 cm. Formulae have been developed for the radius of the space-charge region and for the voltage on the wire, which permit evaluating the space-charge region around the wire and selecting the research cylinder size so that the measurements would not be distorted by a through convection current.

Card 1/1

V.A.Kh.

ACC NR. AP6012968

SCURCE CODE: UR/0143/65/000/007/0130/0131

AUTHOR: Smirnov, V. S.; Kostenko, M. P.; Neyman, L. R.; Kostenko, M. V.;

Domanskiy, B. I.; Zalesskiy, A. M.; Usov, S. V.; Ayzenberg, B. L.; Dubinskiy, L. A.;

Aleksandrov, G. N.; Gribov, A. N.; Gruzdev, I. A.; Le Inshteyn, M. L.;

Mikirtichev, A. A.; Mikhaylova, V. I.; Ruzin, Ya. L.; Stefanov, K. S.;

Khoberg, V. A.; Shoherbachev, O. V.

ORG: none

TITLE: Honoring the 80th birthday of Mikhail Davidovich Kamenskiy

SOURCE: Lavestive speedile vehalouse.

SOURCE: Izvestiya vysshikh uchebnykh zavedeniy. Energetika, no. 7, 1965, 130-131

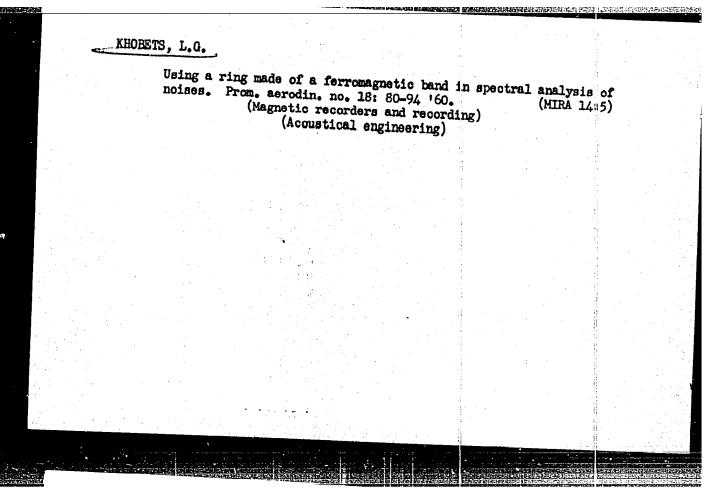
TOPIC TAGS: electric power engineering, electric engineering personnel, hydroelectric power plant, thermoelectric power plant

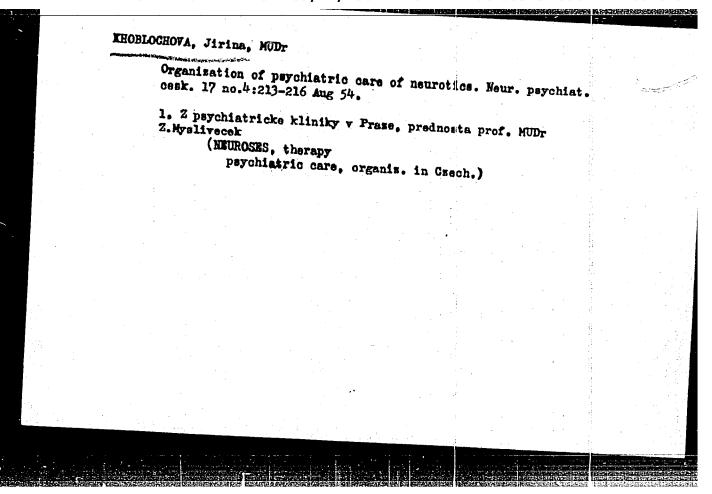
ABSTRACT: On 19 April 1965 Prof. Dr. Techn. Sci. Mikhail Davidovich Kamenskiy celebrated his 80th birthday and the 55th anniversary of his active work as a power expert. Mikhail Davidovich
is a 1909 graduate of the Petersburg Polytechnic Institute - since
his graduation he has been associated with this institute, now
renamed Leningrad Polytechnic Institute, as an instructor. He is
a major scientist and specialist in electric power grids and systems. He has been a major contributor to the establishment of
the Leningrad Power Grid and various large thermal and hydro-

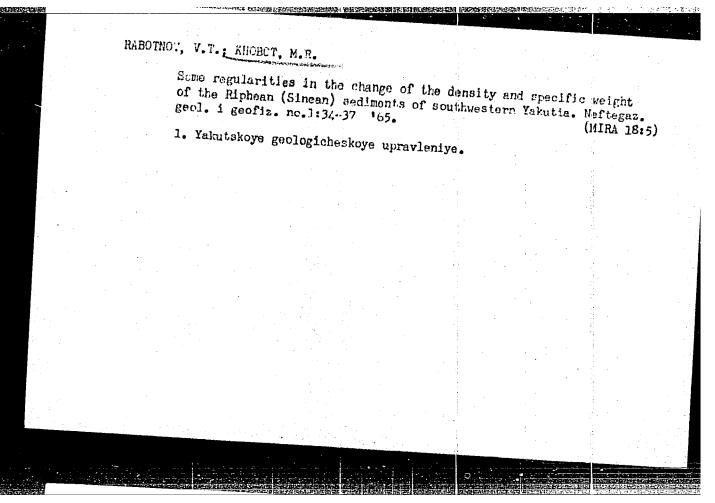
Cord 1/2

22149-66

L 22149_66 ACC NR: AP6012968 electric power stations and an active participant in the design and construction of high- and low-voltage power systems in many cities of the Soviet Union. During the Siege of Leningrad in World War II he was a member of the Municipal Farty Defense Committee. Since the war Mikhail Davidovich has been head of the Chair of Electric Power Grids and Systems at the Leningrad Poly. technic Institute and has been working on the methods of calculating the economic regimes of power system operation and on the problems of the present-day development of urban power systems. H.D. Kamenskiy has published more than 80 works, including both original studies as well as textbooks that are popular in the Soviet Union and abroad. He is the chairman of the Section on Power Systems and Grids under the Leningrad Division of the Scientific and Technical Division of the Power Industry and organizer of and participant in many scientific-technical conferences and meetings. His merits as an educator of a new school of Soviet power engineers are equally large. Orig. art. has: 1 figure. [JPRS] SUB CODE: 10 / SUBM DATE: none cord 2/2 dla







DZHABIROV, A.; ORDYNSKIY, I.; KHOBOTOV, M., ponsioner; TOMUS, Ye., domokhozyayka; GUTKOVSKAYA, R., KRYLOVSKAYA, L.

Saran' today. Mast.ugl. 8 no.9:19-21 8 '59.

(MIRA 13:2)

1. Karagandinskiy ugol'nyy basseyn. 2. Brigadir dobychnoy shakhty No.106 g.Saran' (for Dzhabirov). 3. Predsedatel' postoyanno deystvuyushchey komissii obuhchestvennogo kontrolya sa rabotoy otdela rabochego sasabaheniya g.Saran' (for Ordynskiy)

4. Literaturnyy sotrudnik gorodskoy gasay "Golos shakhtena,"

g.Saran' (for Gutkovskaya). 5. Spetsial'nyy korrespondent shurnala "Master uglya" (for Krylovskaya).

(Karaganda Basin—Cities and towns)

Mechanizing the removal of scale from under the roll tables of the 950 rolling mill. Sbor.rats.predl,vnedr.v proizv.

(MIRA 14:8)

1. Zlatoustovskiy metallurgicheskiy savod.

(Rolling mills—Technological innovations)

POCHTOVIK, G., rhanchnyy sotrudnik; KRASNOVSKIY, R., nauchnyy sotrudnik;

**RAGBOTOV, V.

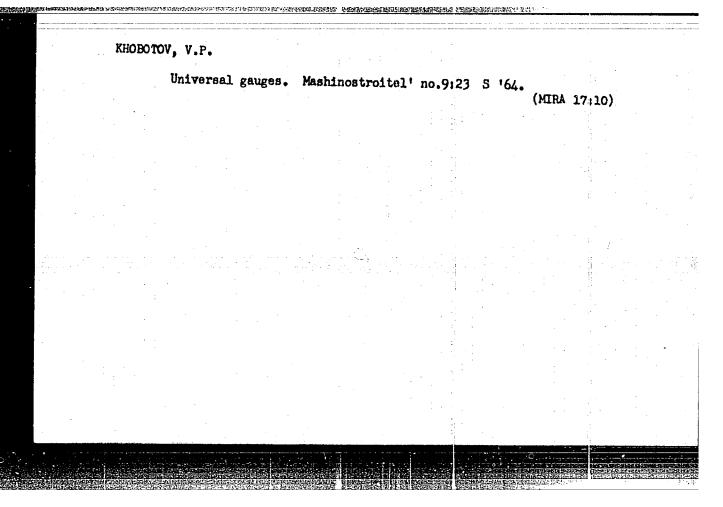
**Radio and electronics in the production of precast reinforced concrete*
by I.S. Vainshtok. Reviewed by G. Pochtovik, R. Krasnovskif and
V. Khobotov. Na stroi. Ros. 3 no.2:39-40 F '68, (MIRA 16:2)

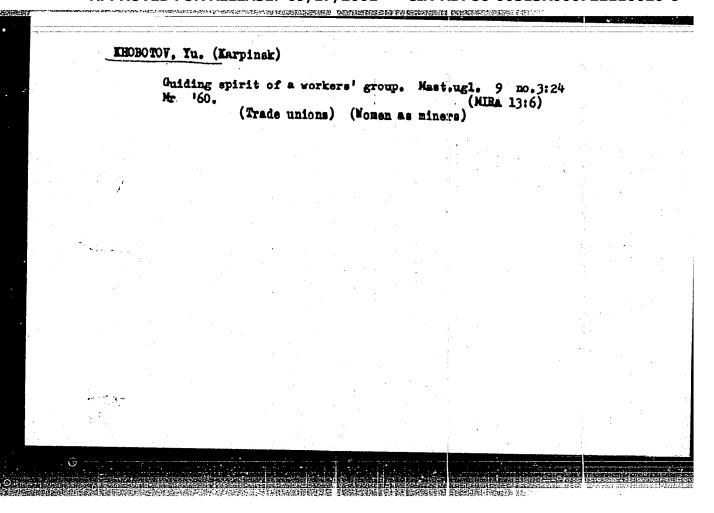
1. Kafedra stroitel nykh konstruktsiy Moskovskogo avtodoroshnigo
instituta (for Pochtovik, Krasnovskiy). 2. Zaveduyshchiy laburatoriyey
eledtroniki Moskovskogo avtodoroshnigo instituta (for Khobotov).

(Electronic apparatus and appliances) (Vainshtok, I.S.)

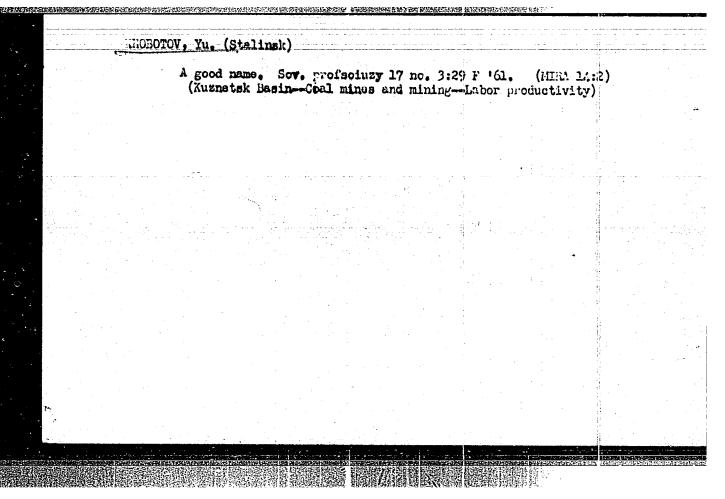
(Goncrete plants—Equipment and supplies)

KHOBOTOV, V.P. Attachment for milling three grooves. Biul. tekh, -ekon. inform. Gos. nauch.-issl. inst. nauch. i tekh. inform. 18 no. 12:30 D *165 (MIRA 19:1)





	TOV, Yu.					**	•
	Idle running.	Sov.shakht.	10 no.4:36-37	Аp	161.		
	(Coal mines	and mining)	(Trade unions)		(MIKV	14:9)	
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Steep steps. Sov. shakh. ll no.l0:7-9 0 '62. (MIRA 15:19)
(Goal mines and mining)

SMIRNOV, Yevgeniy Varil'yevich, kand.tekhn.nauk; KHOBOTOV, Yu.A., red.

[Over-all mechanization of coal and ore handling in river harbors] Kompleksnaia mekhanizatsiia peregruzki ugliia i rudy v rechnykh portakh. Moskva, 1959. 151 p. (MIRA 13:7)

1. Moscow. TSentral'nyy nauchno-isaledovatel'skiy institut ekonomiki i ekspluatatsii vodnogo transporta. (Harbors--Equipment and supplies) (Ore handling--Equipment and supplies)

ZVONKOV, V.V., prof.; FOMKINSKIY, L.I., insh., Prinimali uchsstiye:
STHUHNIKOVA, V.P., insh.; POKROVSKAYA, I.K., insh.; DZADZAMIYA,
L.A., tekhnik; SHAPOSHNIKOV, Ye.M., insh., KHOBOTOV, Yu.A.,
red.; BOBROVA, V.A., tekhn.red.

[Ship tractive and propulsive speed calculations; a proposed guide] Sudovye tiagovye i skorostnye raschety; proekt ruko-vodstva. Moskva, Isd-vo "Rechnoi transport," 1959. 213 p.

(NIRA 13:7)

1. Chlen-korrespondent Akademii nauk SSSR (for Zvonkov).
2. TSentral'nyy nauchno-issledovatel'skily institut ekonomiki i ekspluatatsii vodnogo transporta (for Shaposhnikov).

(Towing) (Ship propulsion)

KHOBOTOVA, N.M., ekskursovod; TROITSKAYA, N.K.; GRINBERG, A.M.; DOMINSKAYA, G.B.; SHUTOV, T.I.

Exhibitions and displays of special items. Inform. biul. VDNKH no.10:9-11 '63. (MIRA 18:5)

1. Razdel "Priborostroyeniye i sredstva avtomatizatsii"
pavil'ona "Mashinostroyeniye" na Vystavke dostizheniy narodnogo
khozyaystva (for Khobotova). 2. Glavnyy inzh.-metodist pavil'ona
"Mashinostroyeniye" na Vystavke dostizheniy narodnogo khozyrystva
(for Troitskaya). 3. Glavnyy metodist razdela "Geologiya" ob"yedinennogo pavil'ona "Toplivnaya promyshlennosti' i geologiya"
na Vystavke dostizheniy narodnogo khozyaystva SSSR (for Dominskaya).
4. Direktor pavil'ona "Molochnaya promyshlennost'" na Vystavke
dostizheniy narodnogo khozyaystva SSSR (for Shutov).

ROTENBERG, I.P.; KHOBOTOVA, Ye.N.; YUFEROV, A.M.; KOZIOVA, G.I.

Purification of waste waters from the manufacture of phenolformaldehyde resins. Plast.massy no.3:69-71 '60. (MIRA 13:6)

(Sewage -- Purification) (Phenols)

	1352-66 EWP(1)/EVT(m) R4
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	ACTES STOR WAS 18 502-1926
-	AUTHOR: Kiya, N. V.; Rotenberg, I. P.; Khramova, V. R.; Karmanskaya, H. A.;
.	Kiseley, H. P.; Yersmin, V. I.; Lonatentova, N. A.
	TITLE: A method for producing polyvinyl chlorids form. Class 39, No. 173103 15
	SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 15, 1965, 80
	TOPIC TAGS: polyvinyl chloride, form plastic walks
	ABSTRACT: This Author's Certificate introduces a method for producing polyvinyl chloride foam by mixing polyvinyl chloride resin with a plasticizer and additives and then saturating the resultant mass with inert gas under pressure and heating it in a high-frequency current field. The processing is made independent of the moisture-content of the resin by vacuum evaporation treatment of the plastic mass be-
	fore saturation with the inert gas. ASSOCIATION: Vladimirakly nauchno-issledovatel skiy institut sinteticheskikh smol
	SUBMITTED: 02Jam63 ENGL: CO NO REF SOV: 000 OTHER: 000
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"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722110020-6

SOURCE CODE: UR/0020/66/170/005/1189/1191 ACC NR. AP6034761 AUTHOR: Stroganov, N. S.; Kochkin, D. A.; Khobot'yev, Y. G.; Kolosova, L. V. ORG: Moscow State University im. M. V. Lomonosov (Moskovskiy gosudarstvennyy universitet) TITLE: Use of tin-organic compounds to combat plankton SOURCE: AN SSSR. Doklady, v. 170, no. 5, 1966, 1189-1191 organatin compound, water purifying compound, fungi-TOPIC TAGS: cide ABSTRACT: In view of the large cost of commercial water purification equipment by filtering, and in view of the absence of a universal chemical poison for plankton, the authors have tested the possible use of tin-organic compounds, especially trialkyl (allyl) substitutes, which have bactericidal, fungicidal, and insecticidal properties. This is the first published reference to the use of these compoinds for combatting plankton. The synthesized tin-organic compounds were (CH3)3SnOH, (CH3)3SnCOCCH3, (CeH5CH2)3SnOH, and (CeH5CH2)3SnCl, and were tested on phytoplankton and zcoplankton.

The tests were made in accordance with a procedure described elsewhere (Zool. zhurn. AN SSSR v. 41, no. 1, 1962) and lasted on the average for 30 days. The results showed that even a concentration of 0.02 mg/l killed most of the phytoplankton, and decreased the birth rate of zooplankton by a factor of 3. Ionic tin (SnCl₂), tested for comparison, is much weaker and calls for a dose of 35 mg/l. It is proposed that tin-organic

Card 1/2

UDC: 577.472(28)

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Card 2/2								;	, ,

KHOBOT'YEV, V.G.

Biogeochemical provinces with calcium deficiency. Geokhimia no.8:688-696 160. (MIRA 14:1)

1. V.I. Vernadsky Institute of Geochemistry and Analytical Chemistry, Academy of Sciences, U.S.S.R., Moscow.

(Transbaikalia-Deficiency diseases)

(Minerals in soil)

(Càlcium)

WHOBOT YEV, V.G.

Some materials on the characteristics of biogeochemical provinces marked by the occurrence of the Urov disease. Trudy Biogeokhim. (MIRA 14:5)

1. Institut geokhimii i analiticheskoy khimii imeni V.I.Vernadakogo AN SSSR.

(AMUR PROVINCE—ARTHRITIS, RHEUMATOID) (CHITA PROVINCE—ARTHRITIS, RHEUMATOID)

TERENT'YEV, A.P.; STROGANOV, N.S.; RUKHADZE, Ye.G.; KHOBOT'YEV, V.G.

Use of rolymetallic ores and their products as algicides. Dokl.
AN SSSR 164 no.4:928-930 0 165. (MIRA 18:10)

1. Moskovskiy gosudarstvennyy universitet. 2. Chlen-korrespondent AN SSSR (for Terent'yev).

RAYTSEV, M. (g.Sumy); MARTOS, N., master-povar; CHERKASS, K., shef-powar (g.L'vov); KHOBTA, N. (g. Khabarovsk)

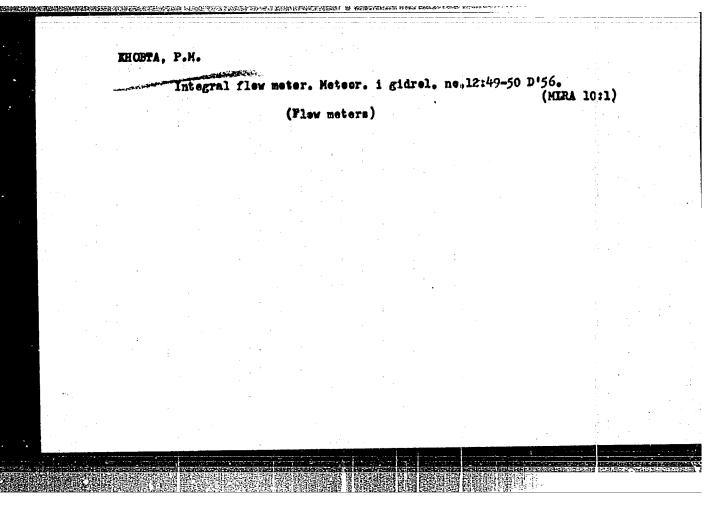
Letters to the editor. Obshchestv. pit. no.10:56 0 '61.

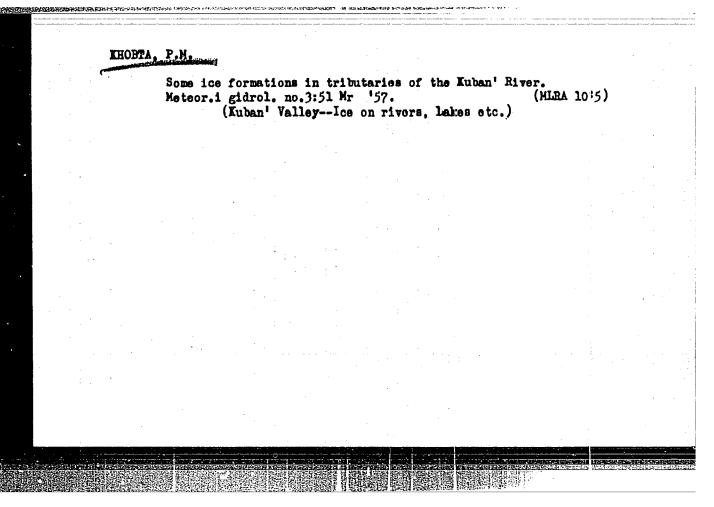
(MIRA 15:1)

1. Zaveduyushchiy proizvodstvom restorana "Taymyr", g.
Noril'sk (for Martos).

(Cookery)

	KHOBPA, P.					
	erei	oles showing the	e number of rev 0.9:54. (Vanes)	colution per	second of a wane." (MIRA 8:9)	
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KHOBTA P.M.

AUTHORS:

Atonen, A., Khobta, P. M.

50-1-16/26

TITLE:

Two Opinions on the Report Forms "TD" for Stations and Observation Posts (Dva mneniya o blankakh "TD" dlya stantsiy i postov).

PERIODICAL:

Meteorologiya i Gidrologiya 1958, Nr 1, pp. 51-52 (USSR)

ABSTRACT:

I. The report forms of the technical data of a station (observation post) which were introduced instead of the earlier "passports" regulate, systematize and considerably simplify the technical recording of the network. The work of the inspectors for the formulation of inspection data is facilitated, therefore the inspectors can now spend more time on practical help in the very spot. In spite of these facts these blanks possess some disadvantages (An enumeration of these disad-

vantages is given).

II. After looking through the form of technical data for posts (instead of the "passports") the following conclusions may be drawn: At present two technical files were among others instead of a "passport" introduced for almost all observation posts. The volume of work was thereby considerably increased.

The data are dispersed and very badly arranged.

Card 1/2

Two Opinions on the Report Forms "TD" for Stations and
Observation Posts.

AVAILABLE: Library of Congress
1. Weather stations

Card 2/2

3(7) AUTHOR:

Khobta, P. M.

SOV/50-59-7-17/20

TITLE:

Some Remarks on the New "Instruction" (Nekotoryye zamechaniya po novomu "Nastavleniyu")

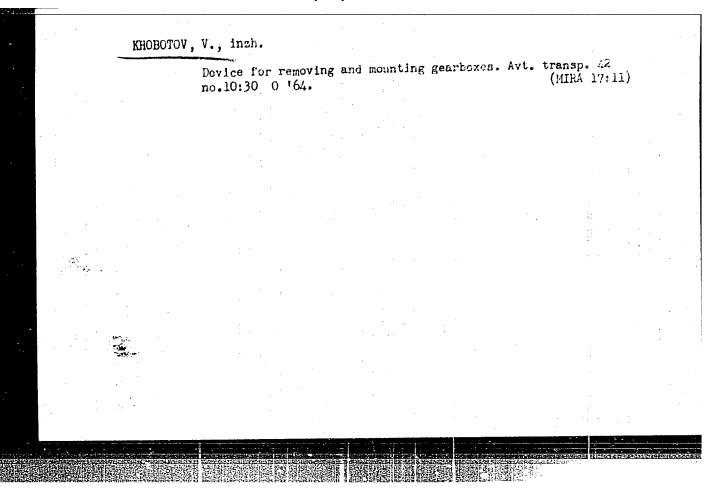
PERIODICAL:

Meteorologiya i gidrologiya, 1959, Nr 7, pp 53 - 54 (USSR)

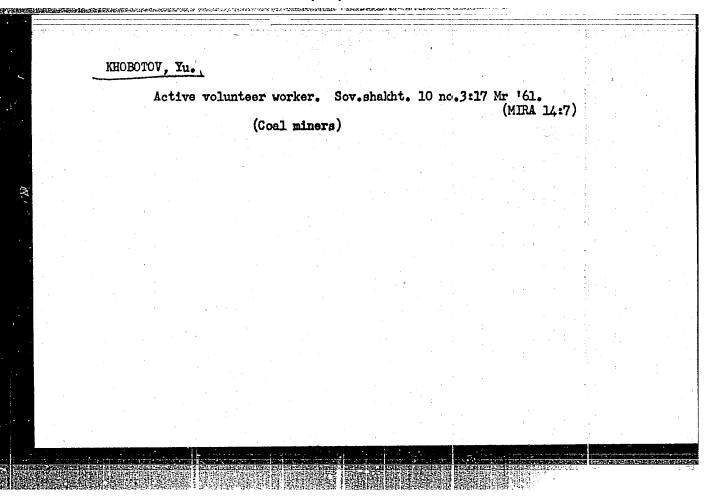
ABSTRACT:

On January 1, 1958, the new instruction for hydrometeorological stations and posts, issue 6, part 1 "Hydrometeorological Observations and Investigations of the Rivers", came into force. The instruction is written much better than the former ones, but in spite of this, it shows some shortcomings which are pointed out here in brief.

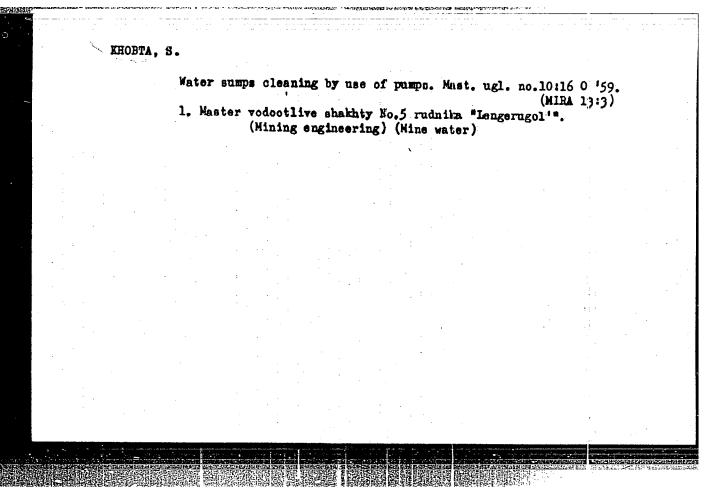
Card 1/1



₫ Ĥo B	otov, Yu.		
	Reliable support. Mast.ugl. 9 no.9:19 5'60. (Trade unions) (Coal mines and mining)	(HIRA 13:10)	
# 1 m			



Accumulation and release of radioactive phosphorus by aquatic organisms and its distribution in tissues of fish. Vest. Mosk. un. Ser. 6; Biol., pachv. 15 no.4; 3-12 Jl-Ag '60. (MIRA 13:10) 1. Kafedra gidrobiologii Moskovskogo universiteta. (Phosphorus—Isotopes) (Hydrobiology)



Khobta, Ya M

127-58-5-15/30

AUTHORS:

Bakalov, P.L., and Khobta, Ya.M., Mining Engineers - Electro-

mechanics

TITLE:

Automatic Water Pumping in an Open Pit (Avtomatizirovannyy

vodootliv na kar'yere)

PERIODICAL:

Gornyy Zhurnal, 1958, Nr 5, p 52 (USSR)

ABSTRACT:

Two automatic pumping stations with a 55 to 60 m head were installed in the Dolomitnyy mine of the Yelenovka Mine Administration. The inflow of water is 100 or 120 cu m/hr for each. The "Zapadnaya" station was equipped with 3 pumps, 300 cu m/hour each, of the AYaP-3/300 type manufactured by the Laptevskiy Zavod (Laptevo Plant) driven by 155-kw motors. The "Vostochnaya" station was equipped with 4 pumps, 360 cu m/hour each, of the 6NDV type driven by 80-kw motors. In 1957, both stations were sutcimated using the circuit AVD-3 of the Konotopskiy Zavod (Konotop Plant). At present, both stations are operating smoothly. One electrician, instead of the 6 machinists needed before automation, attends them.

Card 1/2

Automatic Water Pumping in an Open Pit

127-58-5-15/30

There are 2 figures.

ASSOCIATION: Yelenovskoye rudoupravleniye (Yelenovka Mine Administration)

AVAILABLE: Library of Congress

Card 2/2 1. Mines 2. Water pumps-Application

khobot, v. v.	
USSR/Aining	Collend (fes
cari ,	도 1994년 대한 전환 경험 시간 경험에 대한 경험에 되었다. 그 전 1995년 1일 전 1995 - 1994년 - 1997년 1일 전 1995년 1일 전 1
Authors :	Knobot, V. V.
Title :	Sudden ejections of cool and gas in coal mines .
Periodical :	Priroda, 43/7, 35 - 44, July 1954
Abstract	A brief description of the origin of coal is given showing how the density of a coal vein is diminished through loss of material in the form of CO2, 0, and H, and the subsequent absorption of methane, which sometimes accumulates in upots and erupts with explosive violence when presume is removed by adjacent digging. This situation is analyzed for various mines in the Loviet Union
	and illustrated with Gravians. Lasures taken for the safety of
Institution Submitted	

A.V. Therapeutic Diets

FD-1765

Card 1/1

Pub 141-12/15

Author

Khobykin, A. V.

Title

Some problems concerning therapeutic feeding at resorts and sanitariums

Periodical: Vop pit. 55-58, Jan/Feb 1955

Abstract

: Mineral water is most effective if given about four hours after eating; hence eating schedules at resorts and sanitariums should be adjusted accordingly. Patients suffering from atheroschlerosis should be fed special diets that will keep the cholesterine content down. Discusses other diets that are suitable for cardiac patients those suffering from hypertonia and those having liverbile disorders. No references.

Institution: Sanitarium No 1, Kislovodsk

Submitted :

KESSEL'MAN, L.I.; KHOCH, G.K. [Khoch, H.K.]

Attachment to the Class 27 button machine for the sewing of buttons with eyelet end. Leh. prom. no.3:77 J1-S '65. (MIRA 18:9)

KHOCHAVA, A. I.

"Data on the Analysis of the Nature of Chemotherapy for Typhoid Fever." Cand Med Sci, Central Inst for the Advanced Training Of Physicians, Moscow, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSA Higher Educational Institutions (16).

KHOCHAVA, A.I.
USSR/Pharmacology. Toxicology. Chemo-Therapeutical Preparations.

Abs Jour : Ref Zhur-Biol., No 7, 1958, 33050

Author

: Khochava A. I.

Inst

: Not given

Title

: Effect of Levomycetin on the Typhoid Fever

Process.

Orig Pub : Zdravookh. Belorussi, 1957, No 5, 12-14

Abstract : No abstract.

1/1

KHOCHENKO, R., insh.

APPROVED FOR RELEASE: 09/17/2001 GIA-RDR86-00543R000322110020-6" (MIRA 13:11) no.10:43 0 '58.

(Automobile drivers)

KILIMNIK, I.V.; KHOCHENKO, R.V.; LUTOKHIN, I., red.

了这种时间的现在分词的形式,这个人,这个人,我们就是一个人,我们也没有一个人,我们也没有一个人,我们也没有一个人,我们也不是一个人,我们就是一个人,我们就是一个人,

[Adjustment of the devices of systems and mechanisms of motor vehicles] Regulirovka priborov sistem i mekhanizmov avtcm; bilei. Kishinev, Kartia moldoveniaske, 1964. 106 p. (MIRA 18:10)

STRONE, I.S.; KHOCHENKO, R.V.; OSTROVSKIY, L.L.; LUTOKHIN, I., red.

[For the motor-vehicle driver] Voditeliu avtomobilia, Ki-shinev, Kartia moldoveniaska, 1965. 165 p. (MIRA 18:10)

	Im no	portance of 2:288-289	local Mr-Ap	corn seed:	s in Bry	ansk Pro	vince.	Agrobiol (MIRA	log11a 15:4)	
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MOISEYEV, V. (Leningrad); GUZ, R. (Leningrad); KHOCHINSKIY, M. (Leningrad)

Unmarketable goods and reducing their price. Sov. torg. 35
no.2:41-42 F '61.

(Retail trade) (Prices)

42161

s/203/62/002/001/012/019 1023/1223

9.4500 Author:

Khocholava, G. M.

TITLE:

Anomalous absorption at the polar cap

PERIODICAL: Geomagnetizm i Aeronomiya, v.2, no.1, 1962, 105-113

TEXT: Data from 40 ionospheric stations in the northern hemisphere and 14 in the southern, obtained during the period July, 1957 to July, 1959, are analysed. A correlation of some periods with chromospheric flares of intensity 2 and 2+ is possible. Two types of anomalous absorption in the polar cap are observed:

a) small delay (1-6 hrs) of the anomalous absorption relatively to the commencement of the chromospheric flare; the region of anomalous absorption occupies the whole polar cap. b) the anomalous absorption is observed in the beginning only at several stations; during the first hours (sometimes even for 10-15 hrs) the absorption is not a total one. Anomalous absorptions of the first type are caused mainly by flares in the western hemisphere

Card 1/2

S/203/62/002/001/012/019 1023/1223

Anomalous absorption ...

of the Sun, of the second type by flares in the eastern hemisphere of the Sun. The seasonal dependence of anomalous absorption is investigated. Several flares are analysed in detail. There are 3 tables and 4 fign.es.

ASSOCIATION:

Institut geofiziki Akademii nauk Grusinskoy SSR (Institute of Geophysics, Academy of Sciences

Georgian SSR)

SUBMITTED:

November 26, 1961

Card 2/2

14452 8/203/62/002/006/008/020 A001/A101

AUTHOR:

Khocholava, G. M.

TITLE:

On anomalous absorption in the polar cap

Geomagnetizm i aeronomiya, v. 2; no. 6, 1962, 1095 - 1102 PERIODICAL:

The author investigates some problems related to anomalous absorption of radiowaves in the polar cap. The altitude of the absorbing layer was assumed to be ~ 60 km and its thickness about 10 km. The additional ionization in the ionosphere, caused by penetration of high-energy (hundreds Mev) particles at high latitudes, amounts to $\sim 10^4$ - 10^5 cm⁻³ and the density of the fastparticles flux (energies of 10 and 100 Mev) amounts to ~10-9 - 10-10 cm-3. Then the author describes dynamics of the anomalous absorption region prior to and after the beginning of a geomagnetic storm with sudden commencement, . The analysis of the observational data available has shown that there exist three different types of anomalous radiowave absorption related to large B-type chromospheric: 1) anomalous absorption in the polar cap without subsequent transition into a "zonal" one, related to magnetic disturbances and visible

Card 1/2

CIA-RDP86-00513R000722110020-6" APPROVED FOR RELEASE: 09/17/2001

KHOCHOLAVA, G.M.

Anomalous absorption in the polar cap caused by intense chronospheric bursts. Geomag. i aer. 3 no.5:914-921 S-0 163.

(MIRA 16:11)

1. Institut geofiziki AN Gruzinskoy SSR.

FBD/ENT(1)/ENC(v)/FOC/ENC-L/ENC(t)/SWA(h) Po-L/Pe-5/Pq-L/Fae-2 1 26693-65 Peb/Pi-li

ACCESSION NR: AR4047582

5/0169/64/000/009/A023/A023

Khocholava G. M. AUTHOR:

539 TITLE: Some lonospheric effects of large solar flares

SOURCE: Ref. zh. Geofizika, Abs. 9A143

CITED SOURCE: Tr. In-ta geofiz. AN GruzSSR, v. 21, 1963, 15-24

TOPIC TAGS: ionosphere, solar flare, type-III radio wave absorption, type-IV radio wave absorption, radio emission, magnetic storm, geomagnetic disturbance. radio emission burst, terrestrial magnetic field

ABSTRACT: An analysis was made of nine cases of large solar flares occurre : during the period July 1957-August 1958 which caused type-III absorption. article includes a table of flares, radio emission bursts, tipe-in includes gapmagnetic disturbances. Almost all the flares (except one) which cause ous absorption occurred in the western hemisphere of the sun. Most were ied by a type-IV radio emission burst and a geomagnetic storm with a year One to three hours after the burst there was type-III absorption (observed or both the daytime and nighttime sides of the earth). This was caused to the decilon of solar particles at high velocities. Anomalous absorpt on active Cord 1/2

L 26693-65

ACCESSION NR: AR4047582

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days and was stronger in the daytime. Anomalous absorption was observed when the magnetic field was quiet, which can be attributed to the low density of the dent flux of particles. The intensity and duration of absorption are not takened by flare intensity. The author discusses the possible nature of the latter responsible for type-III absorption. L. Lyakhova

ENCL: 00

SUB CODE: AA

Cord 2/2

L 13089-66 ENT(1)/FCC/ENA(h) GW

ACC NR! AP6000733

SOURCE CODE: UR/0251/65/039/001/0555/0560

AUTHOR: Gachechiladze, R. G.; Khochclava, G. M.

ORG: Institute of Geophysics, Academy of Sciences, Georgian SSR (Institut geofiziki

Akademii nauk Gruzinskoy SSR)

TITLE: Anomalous absorption at the polar cap

SOURCE: AN GruzSSR. Soobshcheniya, v. 39, no. 3, 1965, 555-560

TOPIC TAGS: solar flare, ionospheric absorption, solar chromosphere, solar corpuscular radiation

ABSTRACT: The authors study one of the interesting cases of anomalous absorbtion associated with a chromospheric flare on 7 July 1968. The data used in the paper are from vertical ionospheric sounding by a world wide network of stations: 67 stations in the northern hemisphere and 34 in the southern hemisphere. High energy electrons and protons were generated by the chromospheric flare. The synchrotron radiation of relativistic electrons was frozen into a plasma cloud. Protons with energies of tens to hundreds of May were hurled out by the sum and reached a

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ACC NR: AP6000733

52

terrestrial orbit in 1-2 hours. Because of their comparatively low energy, they fell only into the polar cap regions causing anomalous absorbtion of the third type. The corpuscular stream thrown out by this flare reached a terrestrial orbit in 31 hours and caused geomagnetic and ionospheric storms, as well as storms in terrestrial currents and cosmic rays. The state of the ionosphere was studied by using hourly and quarter-hourly data on the minimum reflection frequencies during vertical ionospheric probing. The state of the F2 layer was evaluated by deviation of its critical frequencies from the average monthly values in percent. It was found that the state of the F2 layer was nearly calm up until the beginning of the geomagnetic storm. An ionospheric storm began in the initial phase of the geomagnetic storm, gradually reaching almost all latitudes. This disturbance reached a maximum in the principal phase of the geomagnetic storm and gradually decreased, ending on 10 July. Anomalous absorbtion was observed simultaneously at all northern stations down to a latitude of 640, while in the southern hemisphere observation was delayed by 3-4 hours. At stations located below a latitude of 640, anomalous absorbtion was not observed until 10-20 hours after the chromospheric flare, and was much less pronounced.

SUB CODE: 08,03/SUBH DATE: 14Jan65/ ORIG REF: 007/ OTH REF: 002

Cord 2/2 DE

L 9781-66 EWT (1)/FCC/EWA(h) GW

ACC NR: AP5025483

SOURCE CODE: UR/0203/65/005/005/0934/0936

AUTHCH: Gachechiladae, R. G.; Rhocholava, G. M.

Z.

ORG: Toiliss State University (Philisskiy gosudurstventvy universitet); Institute of Geophysics, AN GruzSSR (Institut geofiziki AN GruzSSR

TITLE: Anomalous absorption in polar cap

SOURCE: Geomagnetizm i aeronomiya, v. 5, no. 5, 1965, 934-936

TOPIC TAGS: astronomy, solar activity, ionosphere, geomagnetic disturbance, solar flore, earth magnetism, solar conquercular talliation

ABSTRACT: The case of April 10, 1958, was the most interesting of all observed cases of anomalous absorption in the polar cap. Despite the fact that it was a typical case of absorption, it was only now that an attempt was made to explain the occurrence. The data on the vertical probing of the ionosphere, obtained by

1/3

UDG: 550.38